

# ABSTRACT

A perforated nonwoven fabric has a mass per unit area of 8 to 17 g/m<sup>2</sup> made of interlaced, continuous microfiber filaments having a titer in the range from 0.05 to 0.40 dtex, which are composed of at least two different filaments made of thermoplastic polymers having different hydrophobicity and a fiber cross-section in cake-piece form, the filaments, particularly in the region of the perforations, being free of bondings or fusions.

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